## Mathematics-Image-81

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$$\left\{ \begin{array}{ll} \overline{AB} \mid & A = \left(\cos(\frac{2\pi i}{10}), \ \sin(\frac{2\pi i}{10})\right), \end{array} \right. \quad B = \left(\cos(\frac{2\pi (i+3)}{10}), \ \sin(\frac{2\pi (i+3)}{10})\right), \quad i \in \mathbb{N}, \quad 1 \leq i \leq 10 \right\}$$

